

CLAIMS:

What I claim is:

1. A chair cover comprising:
  - a first cover surface;
  - a second cover surface; and
  - a non-elastic flap attached to said second cover surface, wherein said non-elastic flap and said second cover surface form a pocket therebetween.
2. The chair cover of claim 1, wherein said chair cover further comprises a chair adapted to receive said chair cover, wherein said pocket is disposed over at least a portion of said chair and said chair is positioned between said non-elastic flap and said second cover surface.
3. The chair cover of claim 2, wherein said chair comprises an upper end and a lower end, and said pocket is disposed over said upper end of said chair.
4. The chair cover of claim 1, wherein said chair cover further comprises at least one side pocket attached to said first cover surface or said second cover surface.
5. The chair cover of claim 1, wherein said chair cover further comprises a plurality of ties attached to said first cover surface or said second cover surface.
6. The chair cover of claim 2, wherein the attachment of said non-elastic flap and said second cover surface forms a plurality of substantially square corners, wherein said square corners substantially retain their shape when said pocket is disposed over said chair.
7. The chair cover of claim 1, wherein at least a portion of said first cover surface and at least a portion of said second cover surface are disposed within said pocket.
8. The chair cover of claim 7, wherein said at least one side pocket is disposed within said pocket.
9. The chair cover of claim 1, wherein said chair cover further comprises a chair adapted to receive said chair cover and said non-elastic flap has a first flap surface and a second flap surface, wherein when said pocket is disposed over at least a portion of said chair, said first flap surface contacts said chair, and when at least a portion of said first cover surface and at least a portion of said second cover surface are disposed within said pocket, said second flap surface contacts said first cover surface and said second cover surface.
10. The chair cover of claim 7, wherein said first cover surface and said second cover surface are entirely disposed within said pocket.

11. A chair cover comprising:

- a first cover surface;
- a second cover surface; and

a non-elastic flap attached to said second cover surface, wherein said non-elastic flap and said second cover surface form a pocket therebetween, wherein at least a portion of said first cover surface and at least a portion of said second cover surface are disposed within said pocket.

12. The chair cover of claim 11, wherein said chair cover further comprises at least one side pocket attached to said first cover surface or said second cover surface and said at least one side pocket is disposed within said pocket.

13. The chair cover of claim 11, wherein said first cover surface and said second cover surface are entirely disposed within said pocket.

14. A chair cover apparatus comprising:

a chair cover, wherein said chair cover comprises:

- a first cover surface;
- a second cover surface;

a non-elastic flap attached to said second cover surface, wherein said non-elastic flap and said second cover surface form a pocket therebetween; and

at least one side pocket attached to said first cover surface or said second cover surface; and

a chair adapted to receive said chair cover, wherein said chair has an upper end and a lower end, said pocket is disposed over at least a portion of said upper end of said chair, said second cover surface directly contacts said chair, and said chair is positioned between said non-elastic flap and said second cover surface.

15. The chair cover apparatus of claim 14, wherein the attachment of said non-elastic flap and said second cover surface forms a plurality of substantially square corners, wherein said square corners substantially retain their shape when said pocket is disposed over said chair.